Engineering Learning Survey			First and Last Names	Per	
I know t for you.	he a	answer to all these	questions depends on many factors.	Answer with what is normally best	
	1.	How do you learn	pest?		
	2.	How do you know	that you know something?		
	3.	Put a 1 next to your favorite classroom activities, a 2 next to your second favorite, etc.: Read stories, poems, articles, etc.			
		Build something that I can keep Watch movies Build things with kits that later have to be taken apart Do internet research Teacher presents a lesson (lecture, slide show, demonstration, etc.)			
		The teacher just tells me what to doComputer simulations			
		Art projects			
		Other			
4	4.	· · · · · · · · · · · · · · · · · · ·			
		I prefer to w			
		a single part			
			hree (counting yourself)		
			our (counting yourself)		
		a big group			
		the whole c	ass		
	5.	How long does the ideal unit take?			
		1 class week			
		2 class week			
		3 class week			
		4 class week			
		More than 4	I class weeks		

6.	What do you do best on (mark with an x) and worse on (mark with a 0)? tests and quizzescomputer projectsreports power point postershand made projects  art projects				
7.	Rank the following (1 is best) in terms of what you would like to learn about:  Construction  Transportation  Communications  Manufacturing  Engineering overall  Other				
8.	Do you know when you've done your best? Yes No				
9.	Do you, on your own, work on something you've done to make it better? Yes No				
10.	Describe your dream unit? Your answers may be different than what you wrote above:				
	I would like to learn about(question 7) by				
	(question 3). The unit would take about				
	class days, (question 5) and I would workother				
	students. (question 4).				
	I would show how much I've learned in a(question 6).				